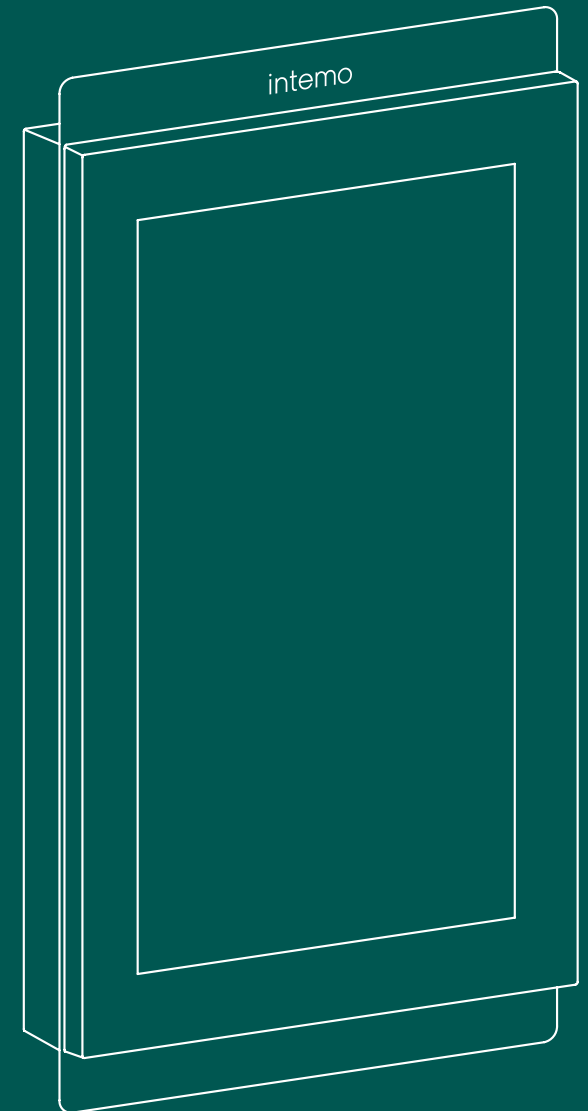


NextPress Booker

Work smarter

Devices designed and manufactured for efficient management of shared spaces



intemo

Welcome to the solution for efficient booking and secure access

In an ever-changing world,
NextPress Booker redefines space
management and access control.

Imagine booking a meeting room as easily
as unlocking your phone. With a sleek
interface and features designed to inspire,
optimise resources and boost productivity.



With NextPress Booker, the future of work is at your fingertips

More than just a device, it is your smart partner in managing collaborative environments. It integrates seamlessly with your work tools, **allowing you to book, manage and automate** with a single touch.

Versatile:

Ideal for any type of space, from offices to hybrid environments.

Smart:

Integrates with the Intemo booking system, the Intemobile Access app, Microsoft Teams and with Google Calendar or any other subsystem on request.

Secure:

Manages access to rooms securely and efficiently.

Flexible:

Manages from corporate meeting rooms, coworking rooms to special rooms for events.

Automated:

Automates the registration and release of rooms.

Easy to install:

Can be installed on any surface.



Optimise your time with a simple glance

See what you need and take action instantly

NextPress Booker immediately shows you the availability of each room, allowing you to plan your meetings efficiently.



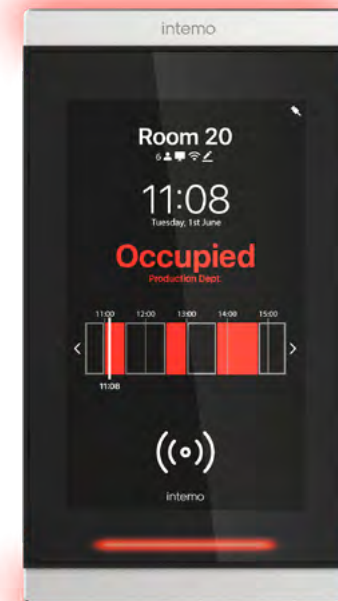
Green

Indicates that the room will be **available for more than 15 minutes**. Look for this indicator if you need a room for a meeting.



Orange

Indicates an **upcoming booking**. A meeting will start in 15 minutes. Look for this indicator if you have a scheduled booking.



Red

Indicates that a **meeting is in progress**.

Boost your productivity

Key tools to manage your collaborative spaces



Room booking directly from the device



Room selection by resources and capacity



Access control



Calendar integration



Light to see the occupancy status from a distance



Room status notifications



Available in 5 languages



Generation of room use reports

Advanced design and technology

Hello future

The design of our devices is so advanced that you have never seen anything like it before.

An essential design proposal featuring high sensitivity and advanced aesthetics, suitable for a variety of usage contexts. Developed by Intemo Technologies' electronic design department under the strictest procedures and **ISO 9001** production standards, in collaboration with the product design agency **Benedito Design**, **National Design Award**.

The finishes of the devices are characterised by the use of **high quality materials** and state-of-the-art technology. Each component has been carefully chosen to ensure **durability, functionality and an attractive design**.



Customisation

Choose your own adventure

How do you want it?

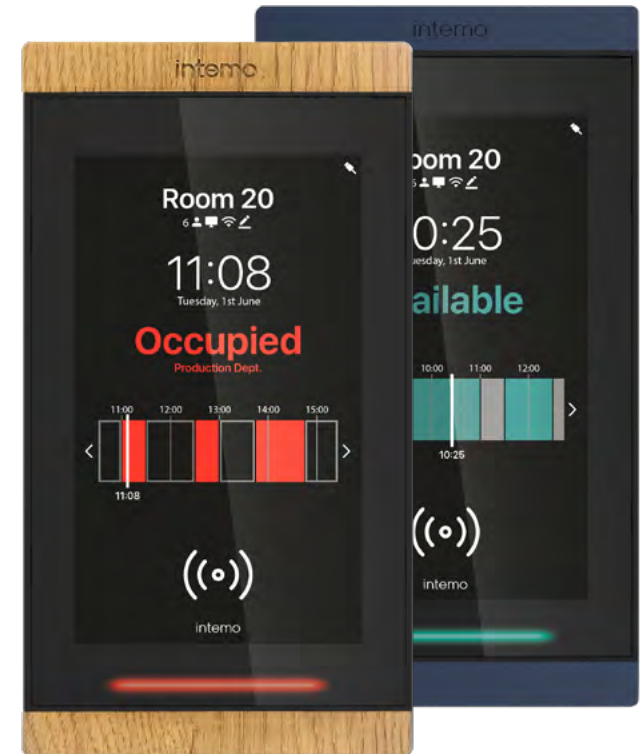
Intemo offers you the possibility of **customising** the **NextPress Booker** devices to suit your needs, adapting them to your corporate image and in harmony with your spaces.

Corporate image in the software

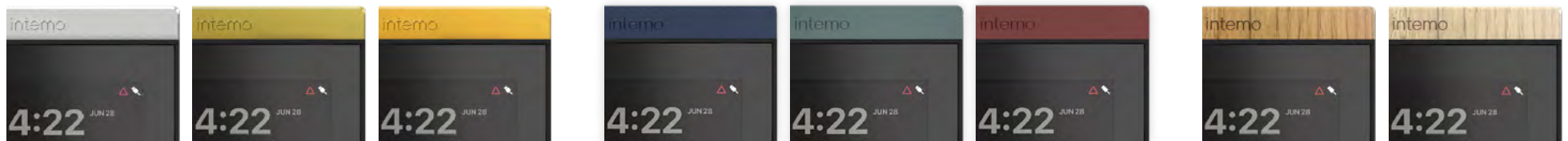
Integrated corporate branding. Add your corporate logo and colour to the device screen, creating a customised experience in line with your brand.

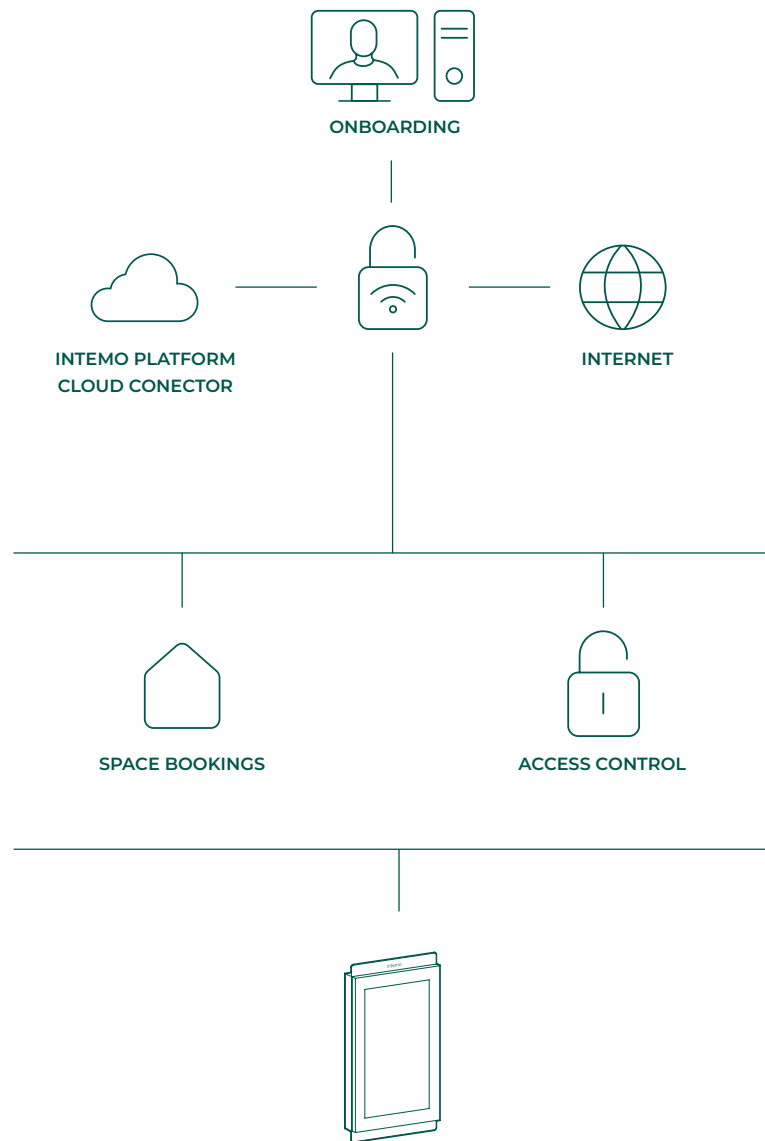
Accessories

Request to adapt the accessories to your specific needs, including customised frames, various types of materials, finishes and colours.



Various materials, finishes and colours.





Features

Full connectivity to manage from anywhere

NextPress Booker is not just a device, it is a working philosophy that puts the **user experience** at the centre.

Screen

7" LED touchscreen and presence sensor for an intuitive and efficient user experience.

Processor

1GHz processor with dual-core architecture for fast and reliable performance.

Connectivity

TCP/IP, CAN BUS and Wiegand connectivity for seamless integration with your building management system.

Efficiency

Presence sensor to enable low consumption mode when there are no users present.

Identification options

RFID/NFC/PIN card reader for secure and automated access control.

Relays and inputs

Two input/output relays to control external devices, such as lighting or air conditioning.

Data

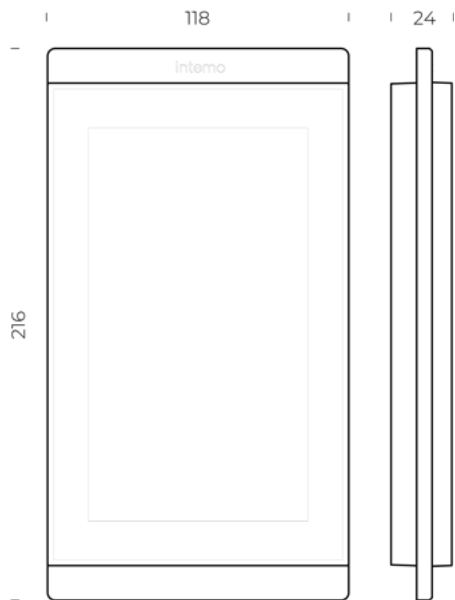
Internal WebServer for easy and secure remote management.

Quality and design

Elegant, minimalist design in high-quality anodised aluminium and matt black ABS plastic.

Technical specifications: NextPress Booker

Dimensions



Screen	7" capacitive touchscreen barcode reader with adaptive backlight
Interfaces	Ethernet TCP/IP, CAN BUS
Memory	RAM 1Gb DDR3 and data capacity 8 Gb flash eMMC
Outputs	2 switchable relays for control of external mechanisms
Inputs	2 opto-isolated inputs
Cards	HF 13,56MHz, Mifare® / Desfire® / ICode® / eCard NFC for Google and Apple
Power	12 V DC / POE
Security	Cryptographic core AES-128, DES 3DES, ARC4, MD5, SHA-1, SHA-224

Our apps

The full experience

Intemo Technologies offers integral or modular solutions through its **Intemobile Access** app, driving digital transformation with features such as **access control**, **visitor management**, **time tracking** and **space bookings**.



Access control

- eCard (QR and NFC)
- Remote opening with CCTV viewing
- Car park opening (BLE)



Reservation of spaces and services

- Meeting rooms
- Desks
- Lockers
- Car park
- Vehicle charger



Time management

- Remote and in-person clock in
- Shifts
- Holidays
- Absences
- Requests and approvals
- Notifications and communications
- Integration with other systems
- Self-management



Visitor management

- Mass visits
- Registration, Pre-registration, Auto registration
- Issuance of credentials
- Notifications

Available on:



Intemo devices

One big family

NextAccess

Access control devices.

NextAccess NextAccess-QR NextAccess-BIO



NextPress

Multi-application, time registration and time management devices.

NextPress NextPress-QR NextPress-BIO NextPress-INT



NextPress Booker

Scheduling, space reservation and access management device.

NextPress Booker



RFID Device-ID & BioRFID Device-ID

Electronic device for user identification and authentication.

RFID Device-ID BioRFID Device-ID



Kiosk-ID

Device for user identification and authentication, automatic data capture and issuance of credentials.

Kiosk-ID



FastPass

Devices for controlled passageways that are quick to install and easy to set up and maintain.

FastPass-SL

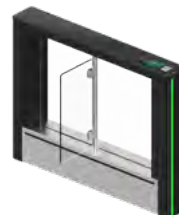
FastPass-FL

FastPass-ED

FastPass-EO

FastPass-EB

FastPass-Car Ticket



FastPass-Truck Ticket



intemo

ACCESS CONTROL EXPERIENCE

www.intemotechnologies.com

